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MAY 1 6 2007

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Date:

May 16, 2007

TO:

Jude Jean Gilles - United States Patent and Trademark Office

FAX NO.:

571-273-8300

FROM:

David M. Nafziger

In re patent application of:

Applicants:

Gary P. Raden, et al.

Examiner:

Jude Jean Gilles

Serial No:

10/721,726

Art Unit:

2143

Filing Date: November 25, 2003

Title: SYSTEMS AND METHODS FOR STATE MANAGEMENT OF

NETWORKED SYSTEMS

TOTAL NUMBER OF PAGES (INCLUDING THIS PAGE): 9

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Dear Examiner Jude Jean Gilles:

Thank you for the opportunity to discuss this matter. The following agenda is provided to aid our discussion.

- I. Introduction
- Π. Discussion of Rejection of Claims under 35 U.S.C. §102(e)
 - Discuss independent claim 1 and proposed amendments
 - The limitation of claim 2 has been incorporated in independent claim 2. Amended independent claim 1 recites a component that obtains system data corresponding to a plurality of system components, an aggregator that analyzes at least a subset of the system data and generates an output corresponding to a state of a subset of the plurality of system components, and a remote access component that provides a user with remote access to the output.
 - Ъ. Discuss deficiencies of the cited reference
 - i. Ikeda et al. appears to relate to a system that determines the overall topology of a network. Based on the information collected from a transmission line, the cited reference determines the network topology of a specified route and decreases the information received or processed to that location.
 - ii. As recited in the applicants' claims, applicants' claimed subject matter relates to a system comprising a remote access component that provides a user with remote access to the output.
 - The cited reference differs from the applicants' claims since Ikeda et iii. al. is completely silent with regard to the claimed aspect of applicants' invention. Ikeda et al. does not comprise a remote access component that provides a user with remote access to the output. Instead, Figure 45 of the cited reference shows a remote node of a network, which cannot provide a user with remote access. The node is not accessible

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to a user, but is a part of the network. Therefore, Ikeda et al. is silent with regards to the claimed aspect of applicant's invention.

Attached, please find proposed claim amendments with respect to the above-referenced matter. Thanks again for your time and consideration.

Best regards, -Dave